

A DATA PROCESSOR CONTROLLED INTERACTIVE DOCUMENT EDITING
DISPLAY SYSTEM WITH AN IMPLEMENTATION FOR SWAPPING THE
POSITIONS OF TWO DESIGNATED SEGMENTS OF DATA
IN A DISPLAYED DOCUMENT

Abstract

5 A user friendly display interface that expedites the
switching of positions of a pair of sections with each
other in a displayed word processing document. The
invention involves an implementation for defining one
segment of displayed data in a displayed document
10 together with defining another segment of displayed data
in the displayed document, and a function enabling a user
to select to swap said one segment with said another
segment. There is a function responsive to such a user
selection to swap for swapping the positions of the
15 defined segments of data with each other. As an
interactive aid to the user, the defined sections may be
highlighted. The defined sections of data may be text;
such as a phrase, a sentence, a paragraph or a whole page
or more. The defined sections may also include images.